

# **Notice of References Cited**

Application/Control No.

10/563,936

Applicant(s)/Patent Under  
Reexamination  
LEE ET AL.

Examiner

CUONG H. NGUYEN

Art Unit

3661

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## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2008/0255754	10-2008	Pinto, David	701/119
*	B	US-7,269,507	09-2007	Cayford, Randall	701/208
*	C	US-6,405,128	06-2002	Bechtolsheim et al.	701/208
*	D	US-6,381,533	04-2002	Crane et al.	701/200
*	E	US-6,154,152	11-2000	Ito, Toru	340/988
*	F	US-5,995,023	11-1999	Kreft, Peter	340/995.25
*	G	US-5,948,042	09-1999	Heimann et al.	701/208
*	H	US-5,812,069	09-1998	Albrecht et al.	340/905
*	I	US-5,610,821	03-1997	Gazis et al.	455/456.5
*	J	US-5,483,456	01-1996	Kuwahara et al.	701/215
*	K	US-5,436,840	07-1995	Lam et al.	701/208
*	L	US-5,359,529	10-1994	Snider, Peter	701/210
*	M	US-5,270,937	12-1993	Link et al.	701/209

## **FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	JP 2005306698 A	11-2005	JPO	ANDO N ET AL	
	O					
	P					
	Q					
	R					
	S					
	T					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	R. L. French, "Map Matching Origins Approaches and Applications," Rober L. French & Associates, 3815 Lisbon St., Suite 201, Fort Worth, Tex., 76107, USA, pp. 91-116, No date, cited from other.
*	V	IEEE Trans. on Vehicular Tech. vol. VT-29 #2 5/80 pp. 216-225 "Function, Equipment, and Field Testing of a Route Guidance and Info . . ." P. Braegas, cited by others.
*	W	Design of Transponder Signals and Recievers for Automatic Vehicle Location and Identification Systems; Donaldson, R.; Communications, IEEE Transactions on; Volume 23, Issue 5, May 1975 Page(s):489 - 500
*	X	Next-Generation Automated Vehicle Location Systems: Positioning at the Lane Level; Jie Du; Barth, M.J.; Intelligent Transportation Systems, IEEE Transactions on; Volume 9, Issue 1, March 2008 Page(s):48 - 57; Digital Object Identifier 10.1109/TITS.2007.908141.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,109,344	04-1992	Kakihara et al.	701/209
*	B	US-4,999,783	03-1991	Tenmoku et al.	701/217
*	C	US-4,774,671	09-1988	Itoh et al.	701/208
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	They know where you are [location detection]; Warrior, J.; McHenry, E.; McGee, K.; Spectrum, IEEE; Volume 40, Issue 7, July 2003 Page(s):20 - 25; Digital Object Identifier 10.1109/MSPEC.2003.1209608.
*	V	Drivers route selection: a philosophical consideration and user-interface; Pang, G.; Takahashi, K.; Yokota, T.; Takenaga, H.; Vehicle Navigation and Information Systems Conference, 1995. Proceedings. In conjunction with the Pacific Rim TransTech Conference, 6th International VNIS, "A Ride into the Future";30 July 2 Aug. 1995 Page(s):147-154.
*	W	Dynamic origin-destination demand estimation using automatic vehicle identification data; Xuesong Zhou; Mahmassani, H.S.; Intelligent Transportation Systems, IEEE Transactions on; Volume 7, Issue 1, March 2006 Page(s):105 - 114; Digital Object Identifier 10.1109/TITS.2006.869629.
*	X	Comparison of potential paths selected by a malicious entity with hazardous materials : Minimization of time vs. minimization of distance; Nune, R.; Murray-Tuite, P.; Simulation Conference, 2007 Winter; 9-12 Dec. 2007 Page(s):1161 - 1167; Digital Object Identifier 10.1109/WSC.2007.4419717

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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